## ABSTRACT OF THE DISCLOSURE

A vending machine includes an adjustable channel assembly for varying the depth of a product stack area within the vending machine. Preferably two adjustable channel assemblies are mounted to a column wall to support a rear spacer wall that defines a back portion of the stack area. The rear spacer wall is selectively movable fore-to-aft in order to permit the stack area to be customized in order to accommodate various sized bottles and cans.